

Abstract

The invention relates to an arrangement and a method for the analysis of body fluids (21), whereby an image recording device (30) is arranged in a low-  
5 reflection, preferably zero-reflection chamber (16), provided with an illumination device (45) and connected to an electronic image analyzer. The image recording device (30) is focused on a container (20), containing the body fluid (21) in an analysis position (22), in  
10 order to take at least one image of the body fluid (21), analyzed by means of an image analysis software which determines the quality of the body fluid (21).